

Amendments to the Specification:

Please replace the six paragraphs beginning at page 7, line 1 and ending on page 8 at line 19 with the following single rewritten paragraph:

--The present invention, to achieve the above aims, more specifically, configures a heat-resistant self drilling tapping screw for drilling a stainless steel member<sub>7</sub>; the heat-resistant self drilling tapping screw ~~including~~ comprising: a drill part<sub>7</sub>; a tapping screw part connected to the drill part<sub>7</sub>; a fastening screw part connected to the tapping screw part<sub>7</sub>; and a screw head part for conducting and providing a turning force; wherein the drill part and the tapping screw part are made of a high-carbon chrome series stainless steel of heat-resistant steel<sub>7</sub>; ~~and the fastening screw part including the screw head part are~~ is made of a nickel series stainless steel<sub>7</sub>;

~~Further, the present invention configures the heat-resistant self drilling tapping screw in which~~ the drill part and the tapping screw part connected to the drill part are SUS-420J2 with the carbon content being substantially equal to the carbon content (0.32 to 0.38) corresponding to S-35C or the carbon content (0.35 to 0.41) corresponding to S-38C in JIS-G4051 (carbon steels for machine structural use)<sub>7</sub>;

~~Additionally, the present invention configures the heat-resistant self drilling tapping screw in which~~ and the nickel series stainless steel of the fastening screw part including the screw head part is SUS-305J1 or SUS-316 and consists of a stainless steel satisfying high corrosion-resistivity and high

tensile force guaranteeing ISO A-2-70 and A-4-70 after thread rolling.

~~Further, the present invention configures the heat-resistant self-drilling tapping screw in which the fastening screw part including the screw head part is made of SUS 305J1 or SUS 316.~~

~~Further, the present invention configures the heat-resistant self-drilling tapping screw in which the drill part and the tapping screw part connected to the drill part are quench hardened by high frequency heating.~~

~~Further, the present invention configures the heat-resistant self-drilling tapping screw in which the chrome series stainless steel configuring the drill part and the tapping screw part connected to the drill part, and the nickel series stainless steel configuring the fastening screw part including the screw head part are integrally bonded into a rivet shape by resistance welding, to form each of the parts. --~~